QC-ABSTRACT

Name of Work:- : Construction of CC Roads in Attur ward no -04 Yelahanka Satellite Town Sub Division, BBMP, Bangalore

Sl No.	Item	Quantity As Per BOQ	Required No's of tests	Actual No's of tests	Tests
1	1:3:6	117.38 Cum	1	1	Cement
					Sand, Aggregates
2	M20	117.38 Cum	6	6	Concrete Cube Compressive Strength

Cubes

0-5 m^3	1set
6-15 m^3	2set
16-30 m^3	3set
31-50 m^3	4 set

Add 1set for every 50 Cum

For CIVIL QUALITY CONSULTANTS & ENGINEERS

Authorised Signatory

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ಯಲಹಂಕ ಉಪನಗರ ಉಪವಿಭಾಗ,
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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/AKHB/04/2023-24 Date:30.10.2023

TEST REPORT ON CEMENT

Client : **Assistant Executive Engineer,** Yelahanka Satellite Town Sub Division, BBMP, Bangalore.

Agency : **Sri.Akshay Kumar H B (Akshay Constructions),** Contractor, Bangalore.

Name of Work : Construction of CC Roads in Attur ward no -04 Yelahanka Satellite Town Sub Division, BBMP, Bangalore

Sample : : Cement (Dalmia 53 grade OPC)

Sample Supplied by: : AGENCY

Date of Manufacture: : September - 2023

Date of Testing : 28.10.2023 to 30.10.2023

Sl.No	Descriptions	Test Method as per IS	Test Result	Requirements as per IS: 269:2015
1	a) Initial Setting Time	IS-4031 (Part - 5):1988(RA 2014)	125 Minutes	Not Less than 30 Minutes
	b) Final Setting Time	IS-4031 (Part - 5):1988(RA 2014)	370 Minutes	Not More than 600 Minutes
2	Soundness	IS-4031 (Part 3) :1988 (RA 2014) by the Le-Chatelier method	1 mm	Not more than 10 mm
3	Standard Consistency	IS-4031 (Part -4)	30.00%	-

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Job No.: CQCE/BBMP/AKHB/04/2023-24 Date 30.10.2023

TEST REPORT ON FINE AGGREGATES (SAND)

Client : **Assistant Executive Engineer,** Yelahanka Satellite Town Sub Division, BBMP, Bangalore.

Agency : **Sri.Akshay Kumar H B (Akshay Constructions),** Contractor, Bangalore.

Name of Work : Construction of CC Roads in Attur ward no -04 Yelahanka Satellite Town Sub Division, BBMP, Bangalore

Date of Testing 30.10.2023

IS Code :IS 383:2016
:IS 2386 (Part 1):1963(RA 2011)

Material : Sand Total Wt. of Aggregates in gms **1000**

Is Sieve Size in mm	Weight Retained (gm)	Retained Weight in %	Cumulative Retained Weight in %	Cumulative Weight Passing in %	Requirements as per IS 383:2016 Spec.Limits For Zone-II
10	0	0	0	100	100
4.75	62	6.20	6.20	93.8	90-100
2.36	109	10.90	17.10	82.9	75-100
1.18	177	17.70	34.80	65.2	55-90
600 Micron	182	18.20	53.00	47.0	35-59
300 Micron	234	23.40	76.40	23.6	8-30
150 Micron	151	15.10	91.50	8.5	0-10

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Job No.: CQCE/BBMP/AKHB/04/2023-24 Date 30.10.2023

TEST REPORT ON COARSE AGGREGATES

Client : **Assistant Executive Engineer,** Yelahanka Satellite Town Sub Division, BBMP, Bangalore.

Agency : **Sri.Akshay Kumar H B (Akshay Constructions),** Contractor, Bangalore.

Name of Work : Construction of CC Roads in Attur ward no -04 Yelahanka Satellite Town Sub Division, BBMP, Bangalore

Date of Testing 30.10.2023

IS Code :IS 383:2016

:IS 2386 (Part 1):1963(RA 2011)

Material : 40mm Aggregates

Total Wt. of Aggregates in gms **15000**

Is Sieve Size in mm	Weight Retained (gm)	Retained Weight in %	Cumulative Retained Weight in %	Cumulative Weight Passing in %	Requirements as per IS 383:2016
80	0	0	0	100	100
40	202	1.35	1.35	98.65	95-100
20	7289	48.59	49.94	50.06	30-70
10	3176	21.17	71.11	28.89	10-35
4.75	3842	25.61	96.73	3.27	0-5

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/AKHB/04/2023-24 Date 30.10.2023

TEST REPORT ON COARSE AGGREGATES

Client : **Assistant Executive Engineer,** Yelahanka Satellite Town Sub Division, BBMP, Bangalore.

Agency : **Sri.Akshay Kumar H B (Akshay Constructions),** Contractor, Bangalore.

Name of Work : Construction of CC Roads in Attur ward no -04 Yelahanka Satellite Town Sub Division, BBMP, Bangalore

Date of Testing 30.10.2023

IS Code :IS 383:2016

:IS 2386 (Part 1):1963(RA 2011)

Material : 20mm Aggregates

Total Wt. of Aggregates in gms= **5000**

Is Sieve Size in mm	Weight Retained (gm)	Retained Weight in %	Cumulative Retained Weight in %	Cumulative Weight Passing in %	Requirements as per IS 383:2016
40	0	0	0	100	100
20	199	4.0	4.0	96.0	95-100
10	2605	52.1	56.1	43.9	25-55
4.75	1937	38.7	94.8	5.2	0-10

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Job No.: CQCE/BBMP/AKHB/04/2023-24

Date 30.10.2023

TEST REPORT ON FINE AGGREGATES (SAND)
IS 2116-1980

Client : **Assistant Executive Engineer,** Yelahanka Satellite Town Sub Division, BBMP, Bangalore.

Agency : **Sri.Akshay Kumar H B (Akshay Constructions),** Contractor, Bangalore.

Name of Work : Construction of CC Roads in Attur ward no -04 Yelahanka Satellite Town Sub Division, BBMP, Bangalore

Date of Testing 30.10.2023

Material : Sand(Masonry) Total wt. of aggregates in gms = **1000**

Is Sieve Size in mm	Weight Retained (gm)	Retained Weight in %	Cumulative Retained Weight in %	Cumulative Weight Passing in %	Spec.Limits as per IS 2116-1980
4.75	0	0.00	0.00	100.0	100
2.36	24	2.40	2.40	97.6	90-100
1.18	21	2.10	4.50	95.5	70-100
600 Micron	79	7.90	12.40	87.6	40-100
300 Micron	254	25.40	37.80	62.2	5-70
150 Micron	513	51.30	89.10	10.9	0-15

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Job No.: CQCE/BBMP/AKHB/04/2023-24

Date: 11.11.2023

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: **Assistant Executive Engineer,** Yelahanka Satellite Town Sub Division, BBMP, Bangalore.
Agency	: **Sri.Akshay Kumar H B (Akshay Constructions),** Contractor, Bangalore.
Name of the work	: Construction of CC Roads in Attur ward no -04 Yelahanka Satellite Town Sub Division, BBMP, Bangalore
Sample ID	: Cement Concrete
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{30}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	04.11.2023	11.11.2023	8.161	506.6	22.52
2	04.11.2023	11.11.2023	8.137	498.5	22.16
3	04.11.2023	11.11.2023	8.109	517.5	23.00

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Job No.: CQCE/BBMP/AKHB/04/2023-24

Date: 11.11.2023

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: **Assistant Executive Engineer,** Yelahanka Satellite Town Sub Division, BBMP, Bangalore.
Agency	: **Sri.Akshay Kumar H B (Akshay Constructions),** Contractor, Bangalore.
Name of the work	: Construction of CC Roads in Attur ward no -04 Yelahanka Satellite Town Sub Division, BBMP, Bangalore
Sample ID	: Cement Concrete
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{30}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	04.11.2023	11.11.2023	8.161	522.9	23.24
2	04.11.2023	11.11.2023	8.127	536.8	23.86
3	04.11.2023	11.11.2023	8.104	510.4	22.68

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Job No.: CQCE/BBMP/AKHB/04/2023-24

Date: 11.11.2023

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yelahanka Satellite Town Sub Division, BBMP, Bangalore.
Agency	**: Sri.Akshay Kumar H B (Akshay Constructions),** Contractor, Bangalore.
Name of the work	: Construction of CC Roads in Attur ward no -04 Yelahanka Satellite Town Sub Division, BBMP, Bangalore
Sample ID	: Cement Concrete
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{30}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	04.11.2023	11.11.2023	8.100	509.6	22.65
2	04.11.2023	11.11.2023	8.137	521.4	23.17
3	04.11.2023	11.11.2023	8.158	500.9	22.26

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No: CQCE/BBMP/AKHB/04/2023-24

Date: 13.11.2023

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: **Assistant Executive Engineer,** Yelahanka Satellite Town Sub Division, BBMP, Bangalore.
Agency	: **Sri.Akshay Kumar H B (Akshay Constructions),** Contractor, Bangalore.
Name of the work	: Construction of CC Roads in Attur ward no -04 Yelahanka Satellite Town Sub Division, BBMP, Bangalore
Sample ID	: Cement Concrete
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{30}
Compressive Strength as on	: 7th day

SLNo.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	06.11.2023	13.11.2023	8.185	500.4	22.24
2	06.11.2023	13.11.2023	8.126	523.8	23.28
3	06.11.2023	13.11.2023	8.152	517.2	22.99

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Client	**: Assistant Executive Engineer,** Yelahanka Satellite Town Sub Division, BBMP, Bangalore.
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Sample ID	: Cement Concrete
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{30}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	06.11.2023	13.11.2023	8.162	526.1	23.38
2	06.11.2023	13.11.2023	8.128	507.3	22.55
3	06.11.2023	13.11.2023	8.102	516.6	22.96

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Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{30}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	06.11.2023	13.11.2023	8.039	533.7	23.72
2	06.11.2023	13.11.2023	8.011	512.6	22.78
3	06.11.2023	13.11.2023	8.082	505.4	22.46

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